

EAST - [737377.wsp:1]

File View Edit Tools Window Help

L14: (63) 12 and 19
 ocr L16: (3) 13 and 111
 L15: (63) 12 and 19
 L17: (3924) (426/601-613).
 L18: (147) 110 and 117
 L19: (84) 118 not 114
 Failed
 Saved

DB: USPAT, US-PGPUB, EPD, JPO, DERWENT, IBM, TOB Purbs
 Default operator: OR Highlight all hit terms initially

118 not 114

BRS term SAR term Image Text HTML

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/>	US 5338563 A	19940816	7	Process for the preparation of a spatter-resistant	426/604	426/575; 426/576;
2	<input type="checkbox"/>	US 5104674 A	19920414	90	Microfragmented ionic polysaccharide/protein	426/573	426/496; 426/565;
3	<input type="checkbox"/>	US 4734287 A	19880329	29	Protein product base	426/41	426/548; 426/602;
4	<input type="checkbox"/>	US 4610884 A	19860909	20	Confectionery cremes	426/103	426/572; 426/613;
5	<input checked="" type="checkbox"/>	US 4391838 A	19830705	14	Process for continuous fluidization of shortening	426/606	426/417
6	<input type="checkbox"/>	US 20010016223 A1	20010823	8	Process and equipment for the manufacture of edible	426/603	426/601
7	<input type="checkbox"/>	US 6335048 B1	20020101	8	Interconvertible solid and liquid states of Olestra	426/611	426/804; 536/119;
8	<input type="checkbox"/>	US 6277430 B1	20010821	6	Fat emulsions	426/601	426/602; 426/611
9	<input type="checkbox"/>	US 6099890 A	20000808	4	Cooking fat and method of making	426/608	426/601
10	<input type="checkbox"/>	US 6033703 A	20000307	8	Beta-stable low-saturate, low trans, all purpose	426/312	426/319; 426/474;
11	<input type="checkbox"/>	US 6022577 A	20000208	7	High stearic acid soybean oil blends	426/601	426/606; 426/607;

L Number	Hits	Search Text	DB	Time stamp
1	468	(426/603).CCLS.	USPAT	2002/01/24 12:27
2	667	(426/603).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:36
3	158	(426/603).CCLS.	USOCR	2002/01/24 12:28
4	391	(366/79).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:29
5	0	((426/603).CCLS.) and ((366/79).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:29
6	1058	((426/603).CCLS.) or ((366/79).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:30
7	244	(366/79).CCLS.	USPAT	2002/01/24 12:30
8	391	(366/79).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:30
9	432	scraped adj surface and heat adj exchanger and surface adj heat	USPAT	2002/01/24 12:31
10	532	scraped adj surface and heat adj exchanger and surface adj heat	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:32
11	58	scraped adj surface and heat adj exchanger and surface adj heat	USOCR	2002/01/24 12:32
12	2	single?screw adj cooler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:36
13	0	("12 and 19").PN.	USOCR	2002/01/24 12:37
14	63	((426/603).CCLS.) and (scraped adj surface and heat adj exchanger and surface adj heat)	USPAT	2002/01/24 12:37
16	3	((426/603).CCLS.) and (scraped adj surface and heat adj exchanger and surface adj heat)	USOCR	2002/01/24 12:38
15	63	((426/603).CCLS.) and (scraped adj surface and heat adj exchanger and surface adj heat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:45
17	3924	(426/601-613).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:46

18	147	(scraped adj surface and heat adj exchanger and surface adj heat) and ((426/601-613).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:47
19	84	((scraped adj surface and heat adj exchanger and surface adj heat) and ((426/601-613).CCLS.)) not (((426/603).CCLS.) and (scraped adj surface and heat adj exchanger and surface adj heat))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/24 12:48